

Substitute for form 1449B/PTO		Complete if Known			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/678,639		
		Filing Date	October 3, 2003		
		First Named Inventor	He, Biao		
		Art Unit	1642 1643		
		Examiner Name	Not yet assigned D. Humphrey		
Sheet	2	of	3	Attorney Docket Number	023070-125630US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DH	AD	APPEL, J., et al., "Elucidation of Discontinuous Linear Determinants in Peptides," <u>The Journal of Immunology</u> , February 1990, pp. 976-983, Vol. 144, USA.	
	AE	BIENZ et al., "Linking Colorectal Cancer to Wnt Signaling," <u>Cell</u> , 2000, pp. 311-320, Vol. 103, Cell Press	
	AF	BROWN et al., "Wnt signaling in breast cancer: have we come full circle?" <u>Breast Cancer Res</u> , 2001, pp. 351-355, Vol. 3	
	AG	CHEN et al., "Wnt-1 Signaling Inhibits Apoptosis by Activating β -Catenin/T Cell Factor-mediated Transcription," <u>J Cell Biol</u> , 2001, pp. 87-96, Vol. 152, No. 1, The Rockefeller University Press.	
	AH	COX et al., "A Screen for Mutations That Suppress the Phenotype of <i>Drosophila armadillo</i> , the β -Catenin Homolog," <u>Genetics</u> , 2000, pp. 1725-1740, Vol. 155.	
	AI	DE LA COSTE et al., "Somatic mutations of the β -catenin gene are frequent in mouse and human hepatocellular carcinomas," <u>Proc Natl Acad Sci USA</u> , 1998, pp. 8847-8851, Vol. 95.	
	AJ	FEDI et al., "Isolation and Biochemical Characterization of the Human Dkk-1 Homologue, a Novel Inhibitor of Mammalian Wnt Signaling," <u>J Biol Chem</u> , 1999, pp. 19465-19472, Vol. 274, No. 27.	
	AK	FINCH, P., "Purification and molecular cloning of a secreted, Frizzled-related antagonist of Wnt action," <u>Proc. Natl. Acad. Sci. USA</u> , June 1997, pp. 6770-6775, Vol. 94.	
	AL	HE et al., "Identification of c-MYC as a Target of the APC Pathway," <u>Science</u> , 1998, pp. 1509-1512, Vol. 281.	
	AM	IOANNIDIS et al., "The β -catenin-TCF-1 pathway ensures CD4 ⁺ CD8 ⁺ thymocyte survival," <u>Nat Immunol</u> , 2001, pp. 691-697, Vol. 2, No. 8.	
	AN	KATOH, et al., "WNT2B2 mRNA, Up-Regulated in Primary Gastric Cancer, Is a Positive Regulator of the WNT- β -Catenin-TCF Signaling Pathway," <u>Biochemical and Biophysical Research Communications</u> , 2001, pp. 1093-1098, Vol. 289, Elsevier Science.	
	AO	LACHER, M., et al., "Wnt-Frizzled signaling in cell proliferation and survival," <u>Nature</u> , 2001, 1 page, abstract only, [33]	
	AP	MATSUZAWA et al., "Siah-1, SIP, and Ebi Collaborate in a Novel Pathway for β -Catenin Degradation Linked to p53 Responses," <u>Mol Cell</u> , 2001, pp. 915-926, Vol. 7, Cell Press.	
	AQ	MELKONYAN et al., "SARPs: A family of secreted apoptosis-related proteins," <u>Proc Natl Acad Sci USA</u> , 1997, pp. 13636-13641, Vol. 94.	
	AR	MILLER et al., "Mechanism and function of signal transduction by the Wnt/ β -catenin and Wnt/ Ca^{2+} pathways," <u>Oncogene</u> , 1999, pp. 7860-7872, No. 18, Stockton Press	
	AS	MOON et al., "Structurally Related Receptors and Antagonists Compete for Secreted Wnt Ligands," <u>Cell</u> , March 1997, pp. 725-728, Vol. 88, Cell Press.	

Examiner Signature	/David Humphrey/	Date Considered	08/16/2006
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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DH	AT	NUSSE et al., "Making head or tail of Dickkopf," <u>Nature</u> , 2001, pp. 255-256, Vol. 411.	
	AU	ORFORD et al., "Exogenous Expression of β -Catenin Regulates Contact Inhibition, Anchorage-independent Growth, Anoikis, and Radiation-induced Cell Cycle Arrest," <u>J Cell Biol</u> , 1999, pp. 855-868, Vol. 146.	
	AV	POLAKIS et al., "Wnt signaling and cancer," <u>Genes Dev</u> , 2000, pp. 1837-1851, Vol. 14, Cold Spring Harbor Laboratory Press.	
	AW	RHEE, C-S., et al., "Wnt and frizzled receptors as potential targets for immunotherapy in head and neck squamous cell carcinomas," <u>Oncogene</u> , 2002, pp. 6598-6605, Vol. 21, Nature Publishing Group.	
	AX	REYA et al., "Wnt Signaling Regulates B Lymphocyte Proliferation through a LEF-1 Dependent Mechanism," <u>Immunity</u> , 2000, pp. 15-24, Vol. 13, Cell Press.	
	AY	SATOH et al., "AXIN1 mutations in hepatocellular carcinomas, and growth suppression in cancer cells by virus-mediated transfer of AXIN1," <u>Nat Genet</u> , 2000, pp. 245-250, Vol. 24.	
	AZ	SHIN et al., "Intermolecular and Interdomain Interactions of a Dynamin-related GTP-binding Protein, Dnm1p/Vps1p-like Protein," <u>Journal of Biological Chemistry</u> , 1999, pp. 2780-2785 Vol. 274, USA.	
	BA	SHOU et al., "Human Dkk-1, a gene encoding a Wnt antagonist, responds to DNA damage and its overexpression sensitizes brain tumor cells to apoptosis following alkylation damage of DNA," <u>Oncogene</u> , 2002, pp. 878-889, Vol. 21, Nature Publishing Group.	
	BB	SUZUKI et al., "A genomic screen for genes upregulated by demethylation and histone deacetylase inhibition in human colorectal cancer," <u>Nat Genet</u> , 2002, pp. 141-149, Vol. 31.	
	BC	TAIPALE, J., et al., "The Hedgehog and Wnt signaling pathways in cancer," <u>Nature</u> , May 2001, pp. 349-354, Vol. 411, Macmillan Magazines Ltd.	
	BD	TICE, D., et al., "Synergistic Induction of Tumor Antigens by Wnt-1 Signaling and Retinoic Acid Revealed by Gene Expression Profiling," <u>The Journal of Biological Chemistry</u> , April 2002, pp. 14329-35, Vol. 277, No. 16, USA.	
	BE	YOU et al., "Wnt signaling promotes oncogenic transformation by inhibiting c-Myc-induced apoptosis," <u>J Cell Biol</u> , 2002, pp. 429-440, Vol. 157, The Rockefeller University Press.	
✓	BF	UTHOFF et al., "Wingless-Type Frizzled Protein Receptor Signaling and Its Putative Role in Human Colon Cancer," <u>Mol Carcinog</u> , 2001, pp. 56-62, Vol. 31, Wiley-Liss, Inc.	

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